



#4

1/3

SEQUENCE LISTING

<110> Flier, Jeffrey S.  
Bjorbaek, Christian

<120> Methods And Compositions For Modulating  
Ciliary Neurotrophic Factor Activity

<130> 1440.1042-004

<140> 10/040,277

<141> 2001-10-22

<150> PCT/US00/10693

<151> 2000-04-20

<150> 60/130,172

<151> 1999-04-20

<160> 10

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer

<400> 1

ctggagctgc ccgggccagc c

21

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer

<400> 2

caaggctgac cacatctggg

20

<210> 3

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer

<400> 3

ccactccgat taccggcgca tc

22

<210> 4  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 4  
 gctcctgcag cggccgcacg 20  
  
 <210> 5  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 5  
 aagacgtcag ctggaccgac 20  
  
 <210> 6  
 <211> 22  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 6  
 tcttggtggt aaaggcagtc cc 22  
  
 <210> 7  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 7  
 accagcgcca cttcttcacg 20  
  
 <210> 8  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 8  
 gtggagcatc atactgatcc 20

<210> 9  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Probe

<400> 9  
cgctccattt cccgtaaadc at

22

<210> 10  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Probe

<400> 10  
cgctcatgat ttacgggaaa tg

22